LAZAR PESIC

I am a recent graduate in Software and Data Engineering from Singidunum University, Belgrade, I seek opportunities in Finland to contribute to innovative projects and further develop my skills. GitHub:PesicLazar

Personal

Address
sumadijiske divizije 16, Belgrade, Serbia
11000 Belgrade

Phone number
+381693006690

Email
lp2017230143@gmail.com

Date of birth
28-09-1996

Place of birth
Zfat, Israel

Gender
Male

Nationality
Serbian, Israeli

Driving license
B

Website
https://pesiclazar.github.io/myCV/

LinkedIn
Lazar Pesic

Interests

- Making games in Unity (C#)
- Music (playing and compusing on guitar, Ableton Live)
- Skiing

Languages

Hebrew ●●●●●

Scientific English (C2 in diploma) ●●●●●

Serbo-Croat ●●●●○ / ●●●●●

Spanish ●○○○○

Work experience

Social media manager   Dec 2022 - Apr 2023
Lee House, Ho Chi Minh City, Vietnam

made costume emails for all employees.
created and managed social media accounts for the business

Education and Qualifications

Bachlor   Sep 2017 - Jan 2025
Software and Data Engineering Singidunum University, Belgrade

classes that are relevant to the job:
•Sensors Systems grade 7
for final made a project, synthesizer in Arduino using C++
•Applied Calculus grade 9
•Applied Probability and Statistics grade 8
for final made personal project analyzing a dataset "apartments in Brazil" from Kaggle in Python
worked with several algorithm: Linear regression, Logistic regression, KNN, Decision tree and more..
•Internet of Things grade 6
didn't do final, locked the grade with midterms alone since i was abroad at the time
•Signal and Systems grade 7
•Principle of Computer Programing grade: 9
for final made a conect-4 game in C
•Software Testing and Quality Assurance grade: 8
•Computer Vision grade: 7
for final made an Image recognition project with "rock" and "metal" album covers in Python
•Algorithms and Data Structures grade: 6
•Mobile Application Development grade: 7
made an app in Android studio in C++
•Operating Systems and System Programming grade: 7 (Assembly)
•Web Programming grade : 9
made a simulated basketball store page with authentication & authorization in Angular (JavaScript & TypeScript)

Theoretical and Experimental Physics (attendant)   Sep 2015 - Sep 2017
attendent, Belgrade

classes that are relevant to the job:
- Physics Laboratory 1
- Physics Laboratory 2
worked a lot with Matlab and other similar programs

High School   Sep 2014 - Jul 2015
Mathematical and Natural Science Gymnasia, Cacak

before that i studied at Megiddo, Kibbutz Ein ha Shofet, Israel

Skills

Python ●●●●○

C/C++/C# ●●●●○

Javascript/Typescript ●●●●○